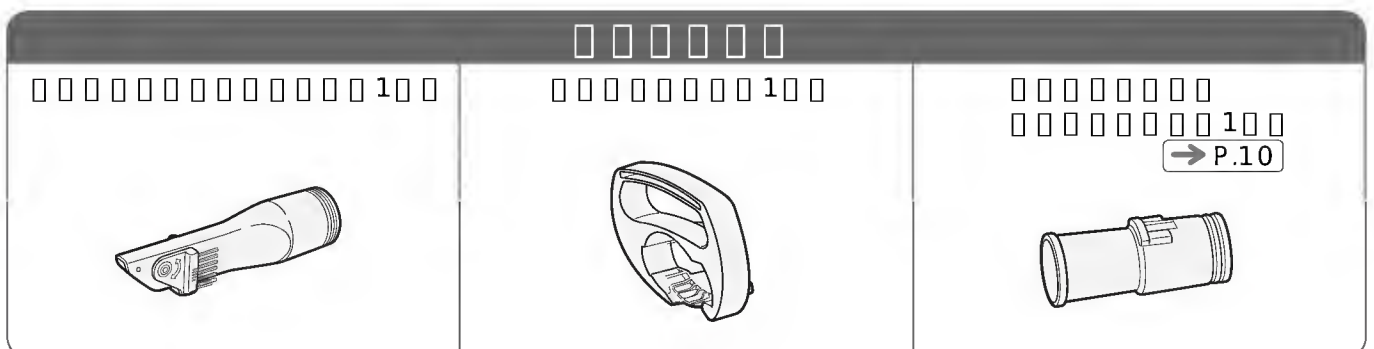
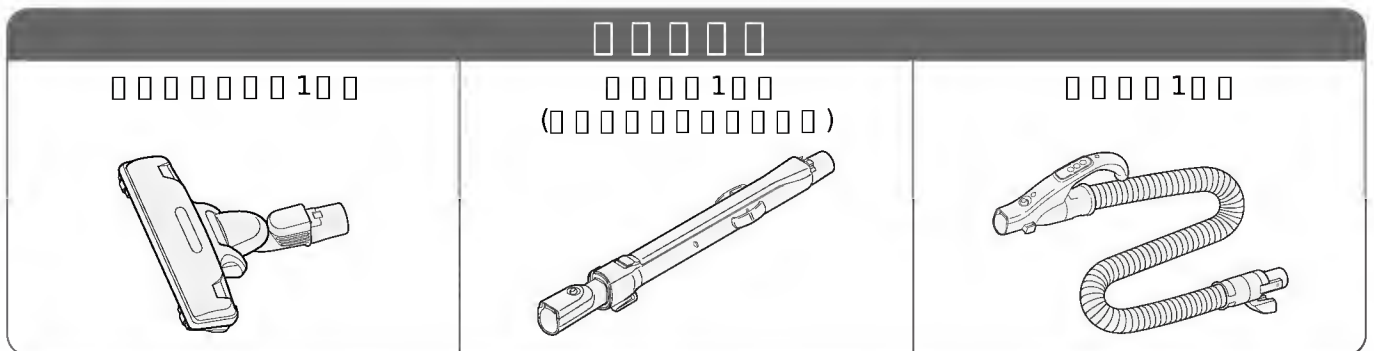
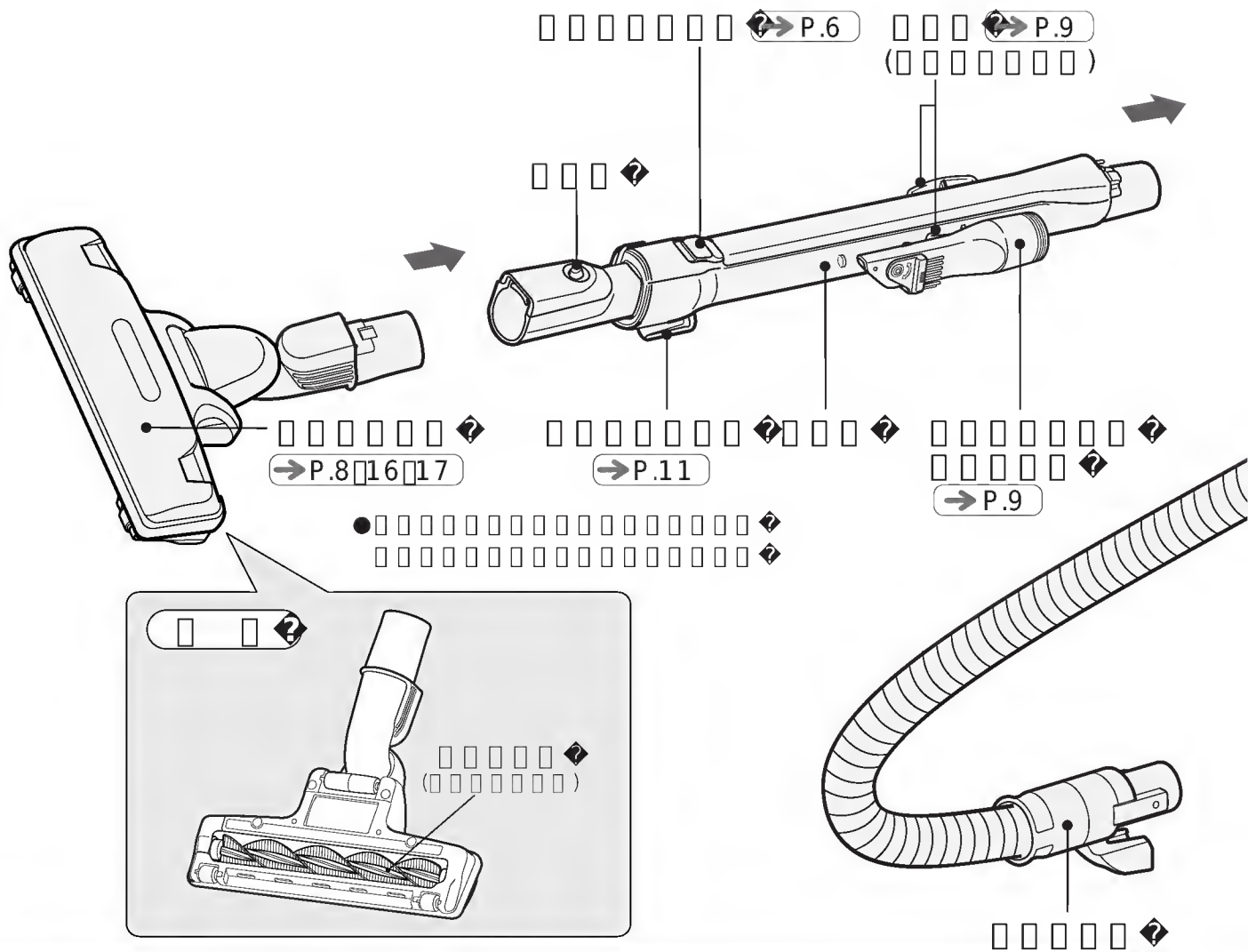


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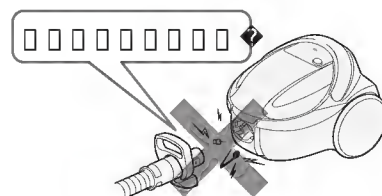
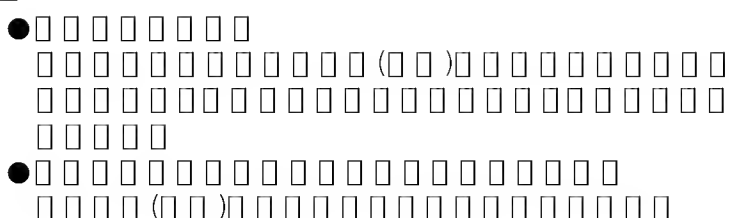
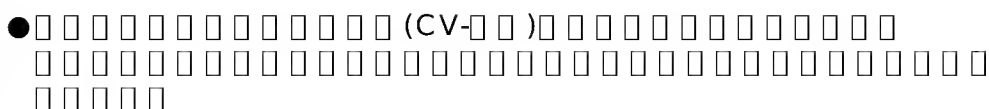
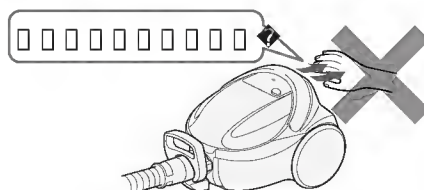
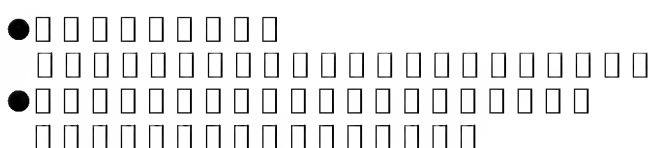
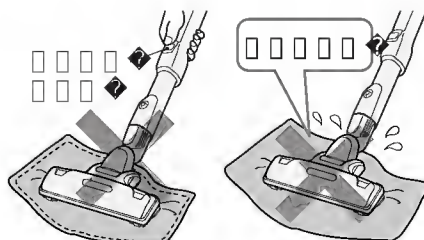
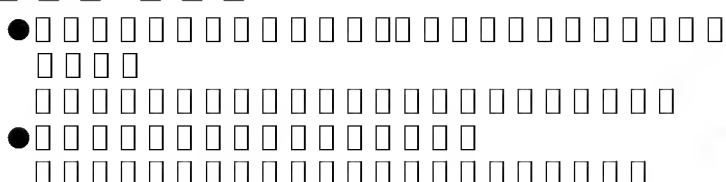
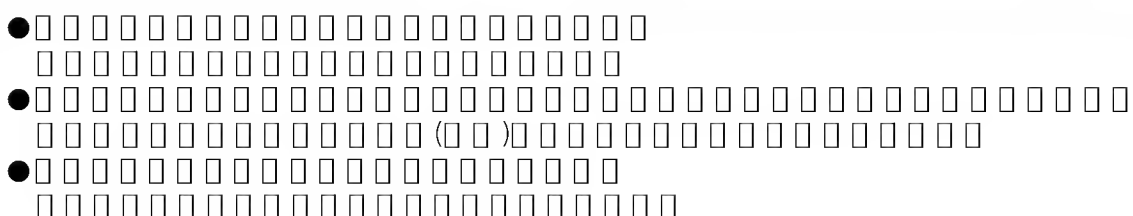
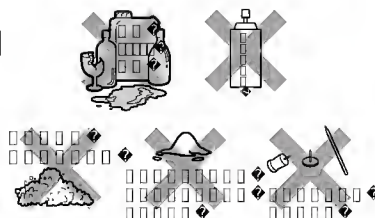
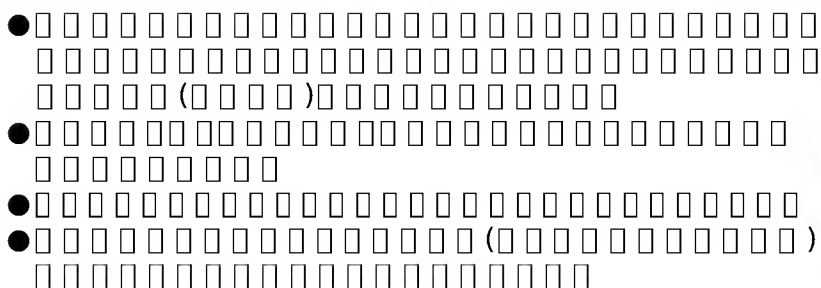
The diagram shows a 2x2 grid of 16 cells. The top row contains a warning icon (a triangle with an exclamation mark) in the first cell, followed by two empty cells, and then a 4x4 grid of 16 cells. The bottom row contains a warning icon in the first cell, followed by two empty cells, and then a 4x4 grid of 16 cells. The 4x4 grid is composed of 16 small squares, each containing a single dot in the center.

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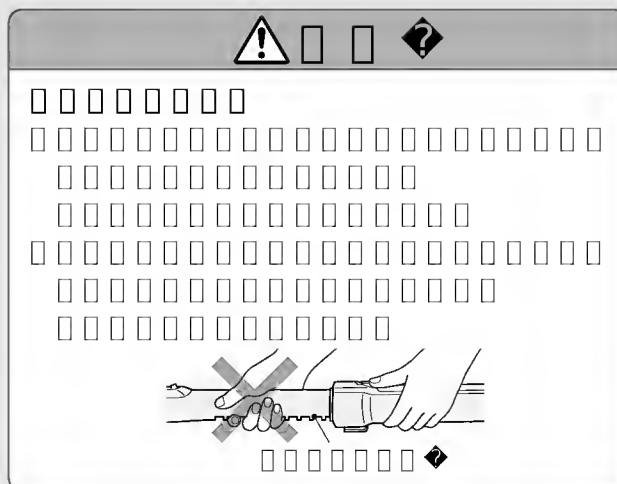
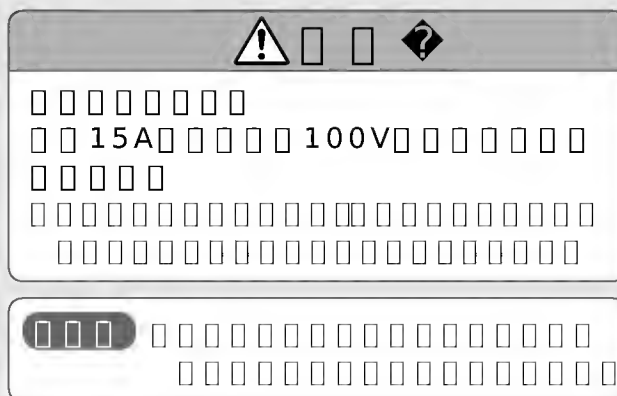
 “ ”

Figure 1 illustrates the correct and incorrect use of the device. The left side shows a correct setup with a warning icon and a list of four correct connection points (15A, 100V, and two others). The right side shows an incorrect setup with a prohibition icon and a list of four incorrect connection points (15A, 100V, and two others).





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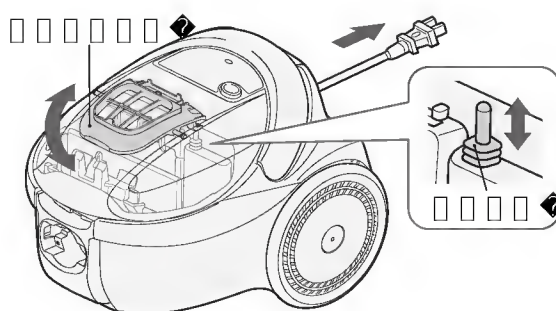


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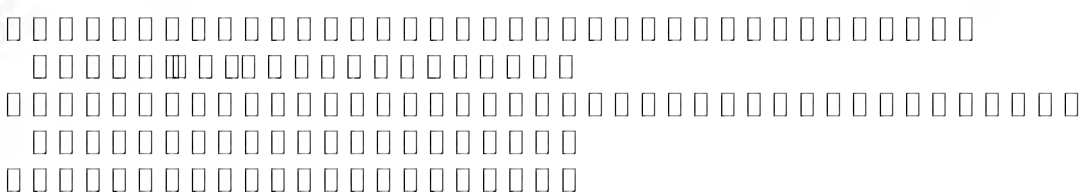
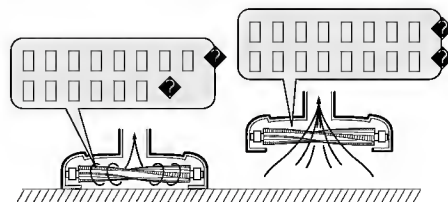
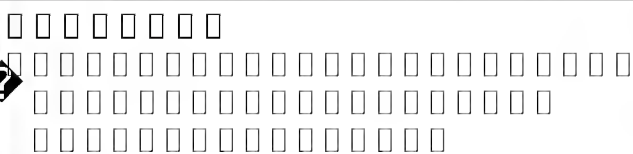
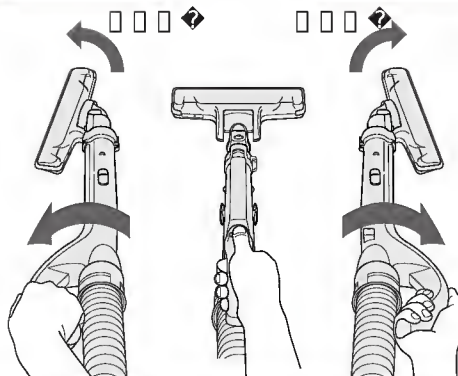
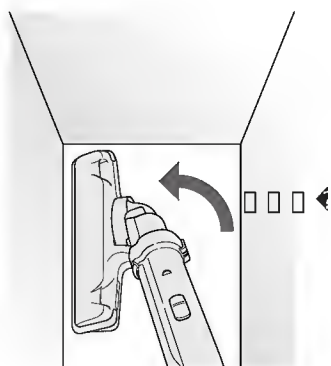
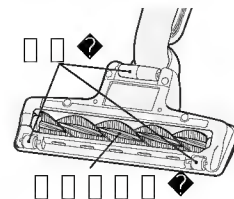
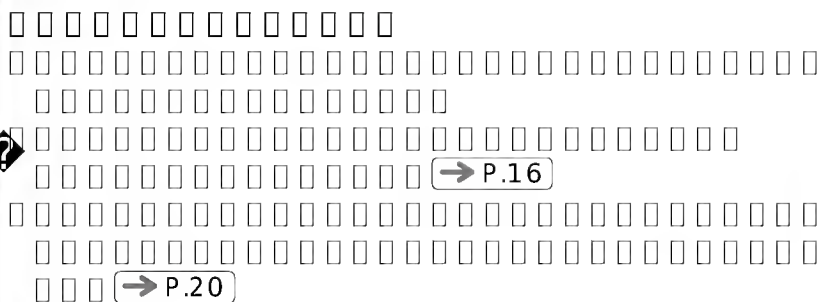
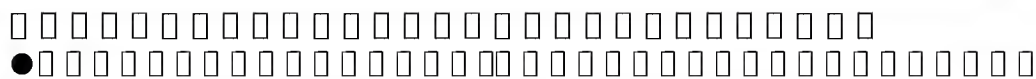


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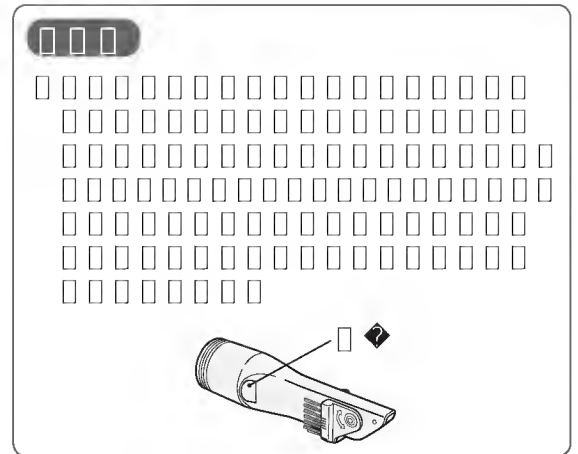
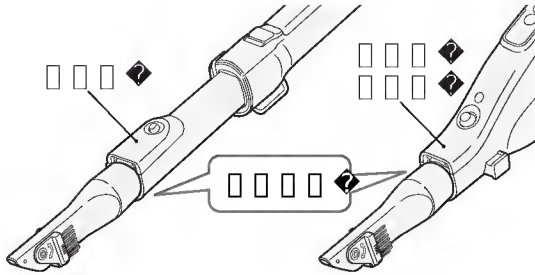
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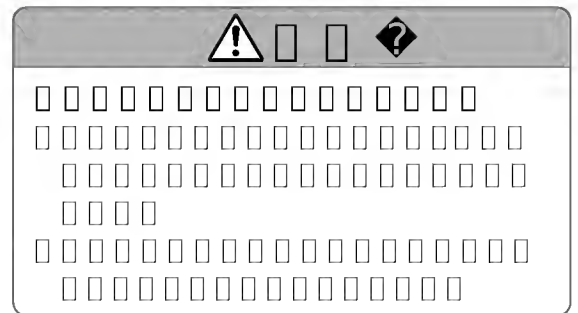
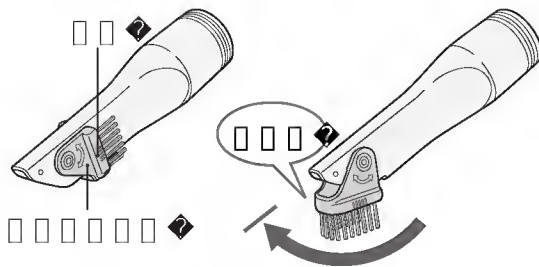




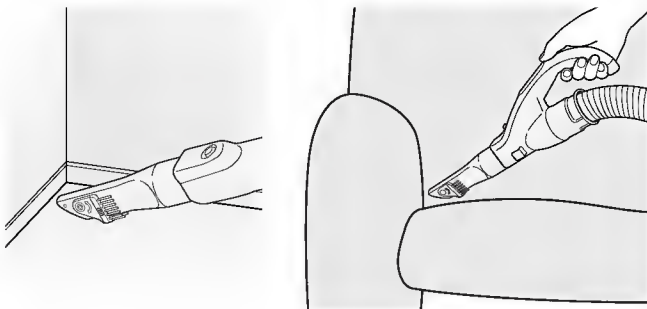
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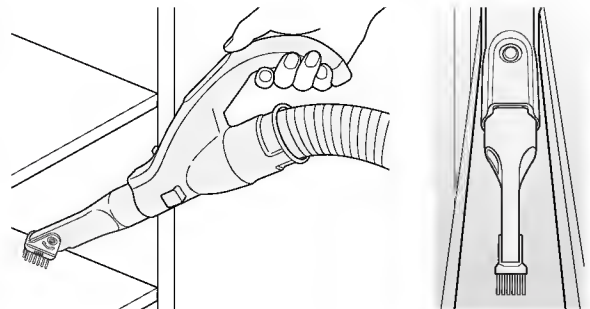
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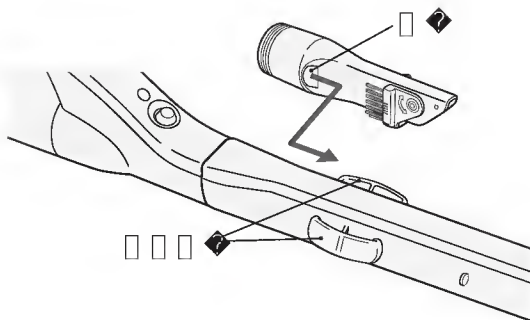
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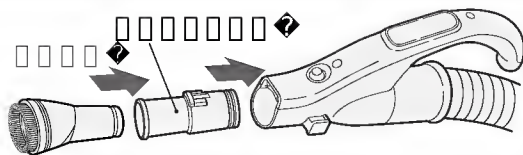


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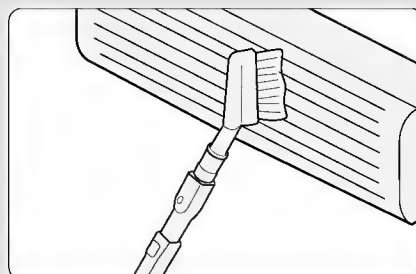
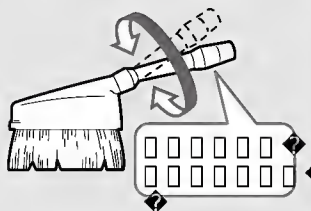
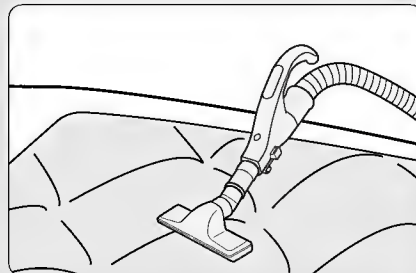
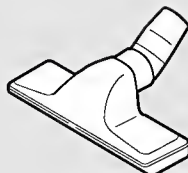




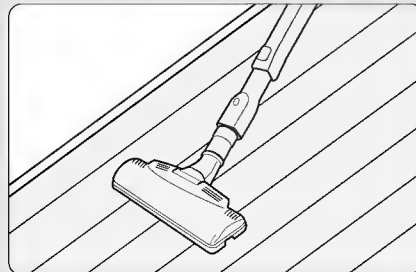
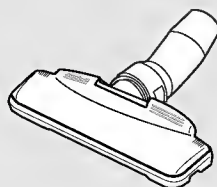
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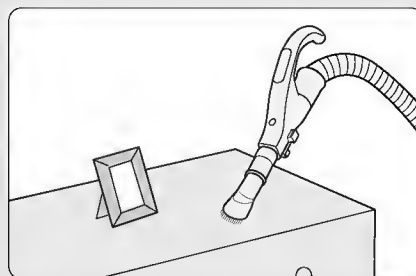
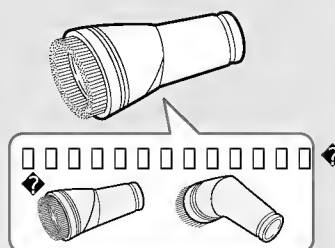
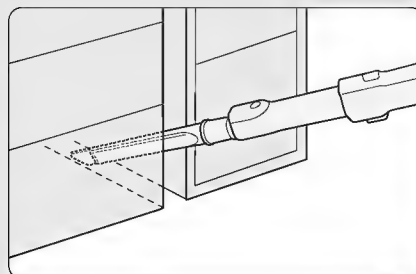
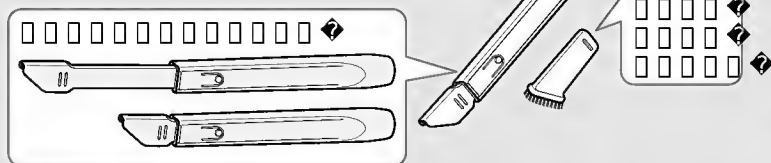
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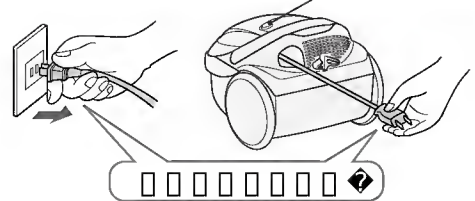


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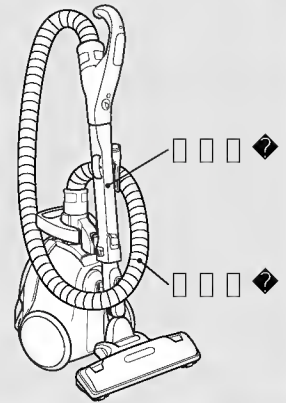


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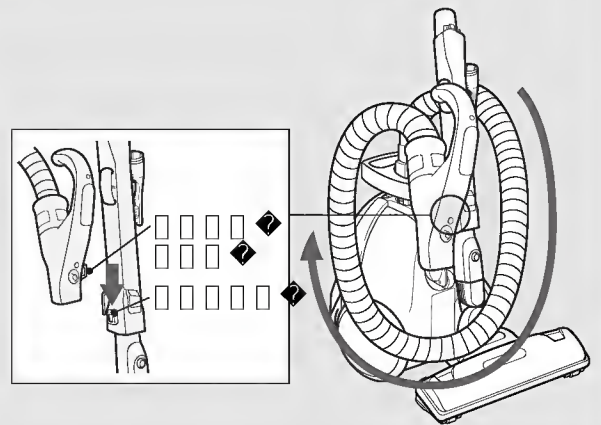
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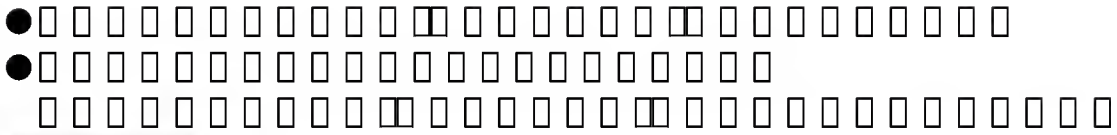
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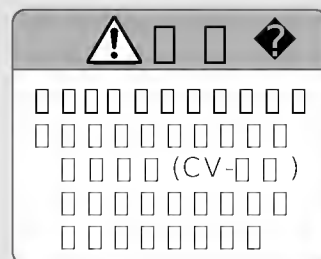
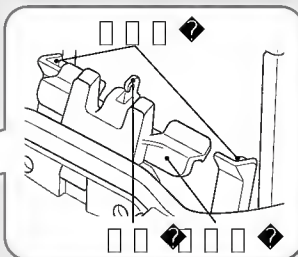
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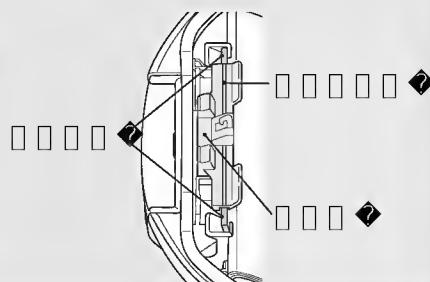
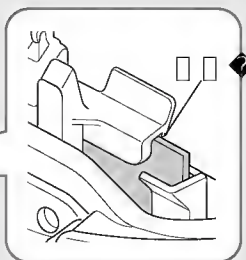
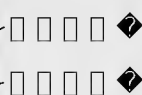
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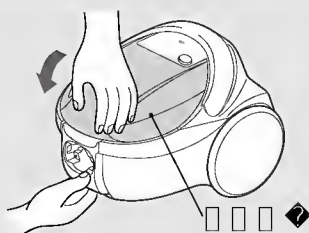
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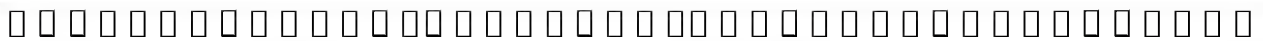
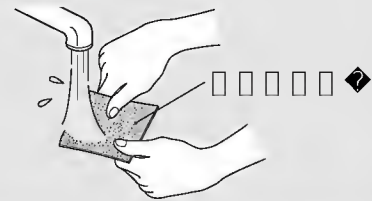
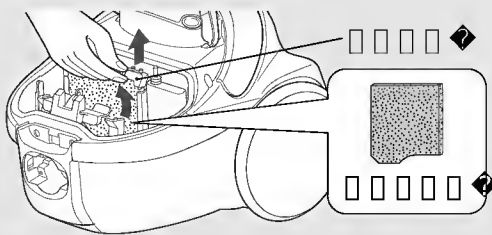
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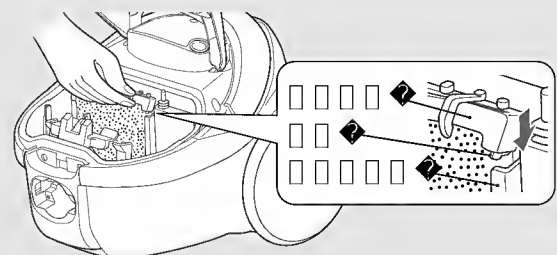
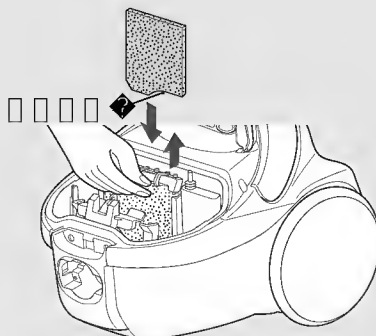
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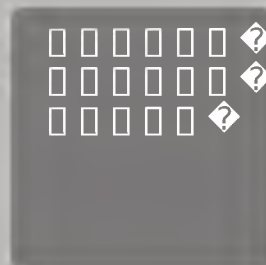
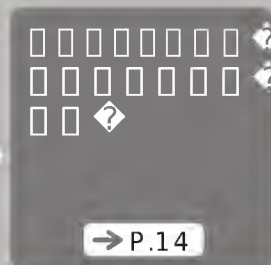
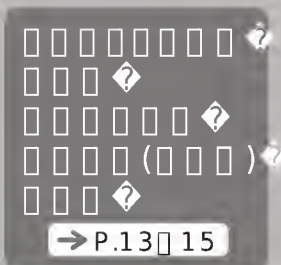
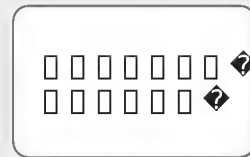
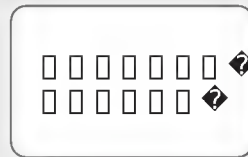
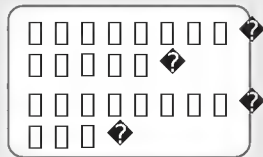
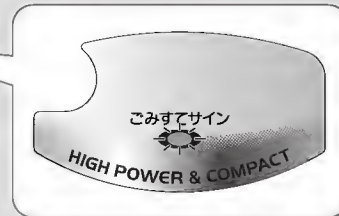
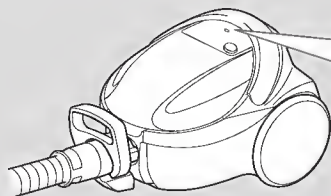
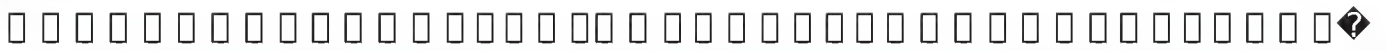
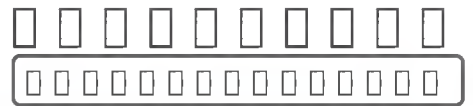
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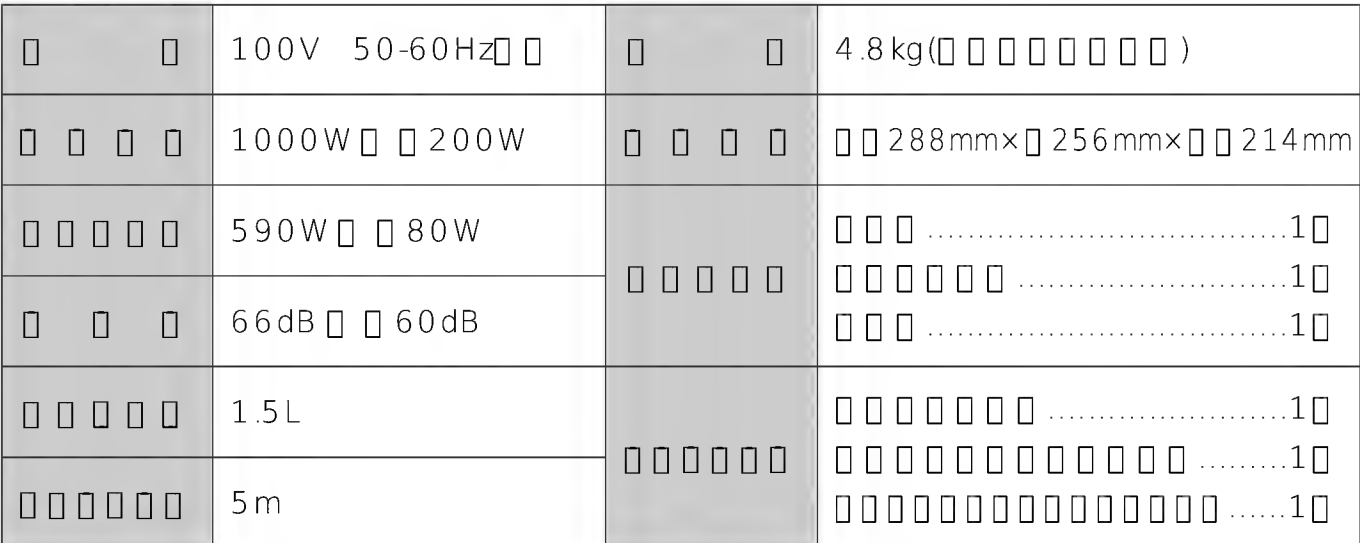
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<div style="writing-mode: vertical-rl; text-orientation: upright;"> 注 記 事 項 </div>	品名	型番・仕様 （単位）	規格	数量	検査方法 （検査項目）	検査結果 （合格判定）
	GP-2000FS		JIS L1902			4.0
	GP-130FS	()				
	GP-110F					



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◎日立アプライアンス株式会社

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